2127	((((low adj power) or standby or sleep or second\$3) and subsystem).clm.  (((((low adj power) or standby or sleep or second\$3) and subsystem).clm.)  and g06f\$.ipc.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	2003/10/24 08:51 2003/10/24
		USPAT; US-PGPUB;	
1785747		EPO; JPO;	O8:51
	(((low adj power) or standby or sleep or second\$3) near\$2 subsystem).clm.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/10/24 08:52
709	(((low adj power) or standby or sleep or second\$3) near subsystem).clm.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/10/24 09:08
286	.  ((((low adj power) or standby or sleep or second\$3) near subsystem).clm.) and g06f\$.ipc.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/10/24 09:08
341	(((low adj power) or standby or sleep or second\$3) near subsystem).ab.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/10/24 09:10
116	((((low adj power) or standby or sleep or second\$3) near subsystem).ab. ) and gO6f\$.ipc.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/10/24 09:10
18112	(((low adj power) or standby or sleep or second\$3) near (subsystem or mode)).ab.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/10/24 09:11
2932	((((low adj power) or standby or sleep or second\$3) near (subsystem or mode)).ab. ) and gO6f\$.ipc.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/10/24 09:12
116	((((low adj power) or standby or sleep or second\$3) near (subsystem or mode)) with independent).ab.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO: JPO:	2003/10/24 09:21
32	(((((low adj power) or standby or sleep or second\$3) near (subsystem or mode)) with independent).ab. ) and g06f\$.ipc.	DERWENT; IBM_TDB USPAT; US-PGPUB;	2003/10/24 09:22
99	((((low adj power) or standby or sleep or second\$3) adj (subsystem or mode)) with independent).ab.	DERWENT; IBM_TDB USPAT; US-PGPUB;	2003/10/24 09:22
26	(((((low adj power) or standby or sleep or second\$3) adj (subsystem or mode)) with independent).ab.) and g06f\$.ipc.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; IPO;	2003/10/24 09:23
	286 341 116 18112 2932 116 32	((((low adj power) or standby or sleep or second\$3) near subsystem).clm.) and g06f\$.ipc.  (((low adj power) or standby or sleep or second\$3) near subsystem).ab.) and g06f\$.ipc.  (((low adj power) or standby or sleep or second\$3) near subsystem).ab.) and g06f\$.ipc.  (((low adj power) or standby or sleep or second\$3) near (subsystem or mode)).ab.) and g06f\$.ipc.  ((((low adj power) or standby or sleep or second\$3) near (subsystem or mode)).ab.) and g06f\$.ipc.  ((((low adj power) or standby or sleep or second\$3) near (subsystem or mode)) with independent).ab.  (((((low adj power) or standby or sleep or second\$3) near (subsystem or mode)) with independent).ab.) and g06f\$.ipc.	((((low adj power) or standby or sleep or second\$3) near subsystem).clm.  ((((low adj power) or standby or sleep or second\$3) near subsystem).clm.)  ((((low adj power) or standby or sleep or second\$3) near subsystem).clm.)  ((((low adj power) or standby or sleep or second\$3) near subsystem).ab.)  ((((low adj power) or standby or sleep or second\$3) near subsystem).ab.)  ((((low adj power) or standby or sleep or second\$3) near subsystem).ab.)  ((((low adj power) or standby or sleep or second\$3) near (subsystem or mode)).ab.)  ((((low adj power) or standby or sleep or second\$3) near (subsystem or mode)).ab.) and goof\$.ipc.  ((((low adj power) or standby or sleep or second\$3) near (subsystem or mode)).ab.) and goof\$.ipc.  ((((low adj power) or standby or sleep or second\$3) near (subsystem or mode)) with independent).ab.) and goof\$.ipc.  ((((low adj power) or standby or sleep or second\$3) near (subsystem or mode)) with independent).ab.) and goof\$.ipc.  (((((low adj power) or standby or sleep or second\$3) near (subsystem or mode)) with independent).ab.) and goof\$.ipc.  (((((low adj power) or standby or sleep or second\$3) near (subsystem or mode)) with independent).ab.) and goof\$.ipc.

14881	((((low adj power) or standby or sleep or second\$3) adj (subsystem or mode))).ab.	USPAT; US-PGPUB; EPO- IPO-	2003/10/24 09:29
		DERWENT; IBM_TDB	
2498	(((((low adj power) or standby or sleep or second\$3) adj (subsystem or mode))).ab. ) and gO6f\$.ipc.	US-PGPUB; EPO; JPO;	2003/10/24 12:54
24	((((((low adj power) or standby or sleep or second\$3) adj (subsystem or	IBM_TDB USPAT;	2003/10/24
	mode))).ab. ) and g06f\$.ipc.) and on and off	EPO; JPO; DERWENT;	O9:58
69	((((((low adj power) or standby or sleep or second\$3) adj (subsystem or mode))).ab. ) and gO6f\$.ipc.) and (processor with off)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/24 12:55
112	((((((low adj power) or standby or sleep or second\$3) adj (subsystem or mode))).ab.) and gO6f\$.ipc.) and (process\$3 with (shut or transition\$3))	USPAT; US-PGPUB; EPO; JPO;	2003/10/24 12:37
28	((((((low adj power) or standby or sleep or second\$3) adj (subsystem or mode))).ab. ) and a06f\$.ipc.) and (process\$3 with inactive)	IBM_TDB USPAT;	2003/10/24 12:37
		EPO; JPO; DERWENT; IBM_TDB	
2932	((((low adj power) or standby or sleep or second\$3) near (subsystem or mode)).ab.) and g06f\$.ipc.	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/24 12:54
76	(((((low adj power) or standby or sleep or second\$3) near (subsystem or mode)).ab. ) and gO6f\$.ipc.) and (processor with off)	USPAT; US-PGPUB; EPO; JPO;	2003/10/24 13:06
16	(((((low adj power) or standby or sleep or second\$3) near (subsystem or mode)).ab.) and g06f\$.ipc.) and (processor with inactive)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/24 13:09
9232863	(low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4)	USPAT; US-PGPUB; EPO; JPO;	2003/10/24 08:39
7538	(sleep or slow) adj mode	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/10/22 09:35
42592	((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4)) adj mode	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO: IPO:	2003/10/22 09:37
1743	((sleep or slow) adj mode) and gO6f\$.ipc.	DERWENT; IBM_TDB USPAT; US-PGPUB;	2003/10/22 09:37
5723	(((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4)) adj mode) and g06f\$.ipc.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; IPO; DERWENT;	2003/10/22 09:38
	2498  24  69  112  28  2932  76  16  9232863  7538  42592	mode))).ab. )  2498 (((((low adj power) or standby or sleep or second\$3) adj (subsystem or mode))).ab. ) and go6f\$.ipc.  24 ((((((low adj power) or standby or sleep or second\$3) adj (subsystem or mode))).ab. ) and go6f\$.ipc.) and on and off  69 ((((((low adj power) or standby or sleep or second\$3) adj (subsystem or mode))).ab. ) and go6f\$.ipc.) and (processor with off)  112 (((((low adj power) or standby or sleep or second\$3) adj (subsystem or mode))).ab. ) and go6f\$.ipc.) and (process\$3 with (shut or transition\$3))  28 (((((low adj power) or standby or sleep or second\$3) adj (subsystem or mode))).ab. ) and go6f\$.ipc.) and (process\$3 with inactive)  2932 ((((low adj power) or standby or sleep or second\$3) near (subsystem or mode)).ab. ) and go6f\$.ipc.) and (processor with off)  16 (((((low adj power) or standby or sleep or second\$3) near (subsystem or mode)).ab. ) and go6f\$.ipc.) and (processor with off)  16 (((((low adj power) or standby or sleep or second\$3) near (subsystem or mode)).ab. ) and go6f\$.ipc.) and (processor with inactive)  9232863 (((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4)  7538 ((leep or slow) adj mode  42592 (((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4) adj mode  (((sleep or slow) adj mode) and go6f\$.ipc.	Us-PcPUB;   EPO,  PO,  PO,  PO,  PO,  PO,  PO,  PO,

		-		
-	8856	(((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4)) adj mode) and ((data\$1base or memory or ram or rom) same	USPAT; US-PGPUB;	2003/10/22 09:40
		(synch\$ or access))	EPO; JPO; DERWENT; IBM_TDB	
-	2677	((sleep or slow) adj mode) and ((data\$1base or memory or ram or rom) same (synch\$ or access))	USPAT; US-PGPUB; EPO; JPO;	2003/10/22 14:40
			DERWENT; IBM_TDB	
-	3088	((((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4)) adj mode) and ((data\$1base or memory or ram or rom) same (synch\$ or access))) and gO6f\$.ipc.	USPAT; US-PGPUB; EPO; IPO; DERWENT;	2003/10/22 09:40
-	879	(((sleep or slow) adj mode) and ((data\$1base or memory or ram or rom) same (synch\$ or access)) ) and gO6f\$.ipc.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/22 09:41
-	302	(((((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4)) adj mode) and ((data\$1base or memory or ram or rom) same (synch\$ or access))) and gO6f\$.ipc.) and wireless and network	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/22 09:41
-	187	((((sleep or slow) adj mode) and ((data\$1base or memory or ram or rom) same (synch\$ or access))) and g06f\$.ipc.) and wireless and network	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/22 09:41
-	421	((((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4)) adj mode) and g06f\$.ipc.) and wireless and network	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/22 13:28
-	243	(((sleep or slow) adj mode) and g06f\$.ipc.) and wireless and network	IBM_TDB USPAT; US-PGPUB; EPO; IPO; DERWENT;	2003/10/22 12:33
-	100	(((sleep or slow) adj mode) and g06f\$.ipc.) and multi\$1media	IBM_TDB USPAT; US-PGPUB; EPO; IPO; DERWENT;	2003/10/22 12:34
-	349	((((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4)) adj mode) and gO6f\$.ipc.) and multi\$1media	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/23 09:04
-	48	((((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4)) adj mode) and gO6f\$.ipc.) and (multi\$1media same data\$base)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/22 14:33
-	355438	(mini\$5 near\$2 (screen or display)) and gO6f\$.ipc.	IBM_TDB USPAT; US-PGPUB; EPO; IPO; DERWENT;	2003/10/22 14:34
-	32549	((mini\$5 near\$2 (screen or display)) and g06f\$.ipc.) and (laptop or portable)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/22 14:35
<b>-</b>	15335	(((mini\$5 near\$2 (screen or display)) and g06f\$.ipc.) and (laptop or portable)) and ((sleep or slow) near\$2 mode)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/22 14:36
			IBM_TDB	

-	971	(((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4)) adj mode) and ( (((mini\$5 near\$2 (screen or display)) and g06f\$.ipc.) and (laptop or portable)) and ((sleep or slow) near\$2 mode))	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/22 14:39
-	701	((data\$1base or memory or ram or rom) same (synch\$ or access)) and ((((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4)) adj mode) and ( (((mini\$5 near\$2 (screen or display)) and g06f\$.ipc.) and (laptop or portable)) and ((sleep or slow) near\$2 mode)))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 14:49
-	73	(((data\$1base or memory or ram or rom) same (synch\$ or access)) and ((((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4)) adj mode) and ( (((mini\$5 near\$2 (screen or display)) and g06f\$.ipc.) and (laptop or portable)) and ((sleep or slow) near\$2 mode)))) and multi\$1processor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/22 15:09
-	85	((((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4)) adj mode) and ( (((mini\$5 near\$2 (screen or display)) and g06f\$.ipc.) and (laptop or portable)) and ((sleep or slow) near\$2 mode))) and multi\$1processor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/22 15:12
-	1214	( (((mini\$5 near\$2 (screen or display)) and g06f\$.ipc.) and (laptop or portable)) and ((sleep or slow) near\$2 mode)) and multi\$1processor	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/22 15:12
-	19652	(sleep or slow or standby) adj mode	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/23 10:05
-	9237056	(low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 09:05
-	9238619	((sleep or slow or standby) adj mode) or ((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/23 09:09
-	370438	(((sleep or slow or standby) adj mode) or ((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4))) and gO6f\$.ipc.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 09:58
-	358937	(data\$1base or memory or ram or rom) same (synch\$ or access)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 09:20
-	51742	(multi or sub or dual or embed\$3 or second\$3) adj (processor or system)	USPAT; US-PGPUB; EPO; IPO; DERWENT; IBM_TDB	2003/10/23 11:06
-	10535	((data\$1base or memory or ram or rom) same (synch\$ or access)) and (((((sleep or slow or standby) adj mode) or ((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4))) and g06f\$.ipc.) and ((multi or sub or dual or embed\$3 or second\$3) adj (processor or system)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 09:23
-	396	I San Milana and Anna	USPAT; US-PGPUB; EPO; IPO; DERWENT; IBM_TDB	2003/10/23 09:24

-	277	(((((data\$1base or memory or ram or rom) same (synch\$ or access)) and (((((sleep or slow or standby) adj mode) or ((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4))) and gO6f\$.ipc.) and ((multi or sub or dual or embed\$3 or second\$3) adj (processor or system)))) and (mobile or portable)) and wireless and network) and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 09:25
-	510	multi\$imedia  ((((data\$ibase or memory or ram or rom) same (synch\$ or access)) and  (((((sleep or slow or standby) adj mode) or ((low or conserve or small or  little or second\$3) near\$2 (power or energy or watt\$4))) and g06f\$.ipc.)	USPAT; US-PGPUB; EPO; JPO;	2003/10/23 09:29
-	892	and ((multi or sub or dual or embed\$3 or second\$3) adj (processor or system)))) and (mobile or portable)) and multi\$1media ((((data\$1base or memory or ram or rom) same (synch\$ or access)) and	DERWENT; IBM_TDB USPAT;	2003/10/23
		(((((sleep or slow or standby) adj mode) or ((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4))) and gO6f\$.ipc.) and ((multi or sub or dual or embed\$3 or second\$3) adj (processor or system)))) and (mobile or portable)) and wireless and network	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	09:30
-	2159	(((data\$lbase or memory or ram or rom) same (synch\$ or access)) and (((((sleep or slow or standby) adj mode) or ((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4))) and gO6f\$.ipc.) and ((multi or sub or dual or embed\$3 or second\$3) adj (processor or	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/23 09:32
-	1529	system)))) and (mobile or portable) (((data\$1base or memory or ram or rom) same (synch\$ or access)) and (((((sleep or slow or standby) adj mode) or ((low or conserve or small or little or second\$3) near\$2 (power or energy or watt\$4))) and g06f\$.ipc.) and ((multi or sub or dual or embed\$3 or second\$3) adj (processor or	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/23 09:34
-	1261	system)))) and wireless and network ((sleep or slow or standby) adj mode).ti.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/24 08:41
-	1261	1.ti.	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/10/23 11:04
-	1298586	2.ti.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/10/23 11:07
-	5024	((multi or sub or dual or embed\$3 or second\$3) adj (processor or system)).ti.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/23 11:08
-	1299372	1.ti. or 2.ti.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/23 11:09
-	834	(1.ti. or 2.ti.) and (((multi or sub or dual or embed\$3 or second\$3) adj (processor or system)).ti.)	IBM_TDB USPAT; US-PGPUB; EPO; IPO; DERWENT;	2003/10/23 11:11
-	381	((1.ti. or 2.ti.) and (((multi or sub or dual or embed\$3 or second\$3) adj (processor or system)).ti.)) and g06f\$.ipc.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/23 11:12
-	1	(embedded and subsystem and (notebook or laptop)).ab.	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/10/23 12:36
			DERWENT; IBM_TDB	

-	4	(low and power and subsystem and (notebook or laptop)).ab.	USPAT; US-PGPUB;	2003/10/23 12:36
			EPO; JPO;	
			DERWENT;	
		(C. I	IBM_TDB USPAT:	2002/10/22
-	4	(independent and sub\$1system and mode).ti.	US-PGPUB;	2003/10/23 14:26
			EPO; JPO;	14.20
			DERWENT;	
			IBM_TDB	
-	149	(independent and sub\$1system and mode).ab.	USPAT;	2003/10/23
			US-PGPUB; EPO; JPO;	14:28
			DERWENT;	
			IBM_TDB	
-	74	((independent and sub\$1system and mode).ab.) and g06f\$.ipc.	USPAT;	2003/10/23
			US-PGPUB;	15:38
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	50942	((independent or embedded) and system and (low or sleep or standby or	USPAT;	2003/10/23
		second\$3)).ab.	US-PGPUB;	15:43
			EPO; JPO;	
			DERWENT;	
]_	9347	(((independent or embedded) and system and (low or sleep or standby or	IBM_TDB USPAT;	2003/10/23
	,54,	second\$3)).ab.) and gO6f\$.ipc.	US-PGPUB;	15:41
1			EPO; JPO;	
			DERWENT;	
	054	((((in dependent on anytholded) and system and (leggers are seendby)	IBM_TDB USPAT;	2002/10/22
-	851	((((independent or embedded) and system and (low or sleep or standby or second\$3)).ab.) and gO6f\$.ipc.) and mode	US-PGPUB;	2003/10/23 15:42
		i	EPO; JPO;	13.42
			DERWENT;	
			IBM_TDB	
-	63230	((independent or embedded) and system and ((low or sleep or standby or	USPAT; US-PGPUB;	2003/10/23 15:50
		second\$3) near\$3 mode)).ab.	EPO; JPO;	15:50
			DERWENT;	
			IBM_TDB	
-	12318	(((independent or embedded) and system and ((low or sleep or standby	USPAT;	2003/10/23
		or second\$3) near\$3 mode)).ab.) and g06f\$.ipc.	US-PGPUB; EPO; JPO;	15:44
,			DERWENT:	
			IBM_TDB	
-	63338	((independent or embedded) and \$3system and ((low or sleep or standby	USPAT;	2003/10/23
		or second\$3) near\$3 mode)).ab.	US-PGPUB;	15:52
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	326611	((independent or embedded) and \$3system).ab.	USPAT;	2003/10/23
			US-PGPUB;	15:52
1			EPO; JPO; DERWENT;	
			IBM TDB	
-	73438	(((independent or embedded) and \$3system).ab.) and ((low or sleep or	USPAT;	2003/10/23
		standby or second\$3) near\$3 mode)	US-PGPUB;	15:53
			EPO; JPO;	
			DERWENT;	
_	14966	((((independent or embedded) and \$3system).ab.) and ((low or sleep or	IBM_TDB USPAT;	2003/10/23
	1,700	standby or second\$3) near\$3 mode)) and gO6f\$.ipc.	US-PGPUB;	15:54
		<u>"                                    </u>	EPO; JPO;	
			DERWENT;	
		(((((independent or embedded) and thruston) at ) and ((lav. or deep or	IBM_TDB	2003/10/23
_	69	(((((independent or embedded) and \$3system).ab.) and ((low or sleep or standby or second\$3) near\$3 mode)) and g06f\$.ipc.) and on and off	USPAT; US-PGPUB;	2003/10/23 16:20
		The state of the s	EPO; JPO;	
1			DERWENT;	
L	l		IBM_TDB	